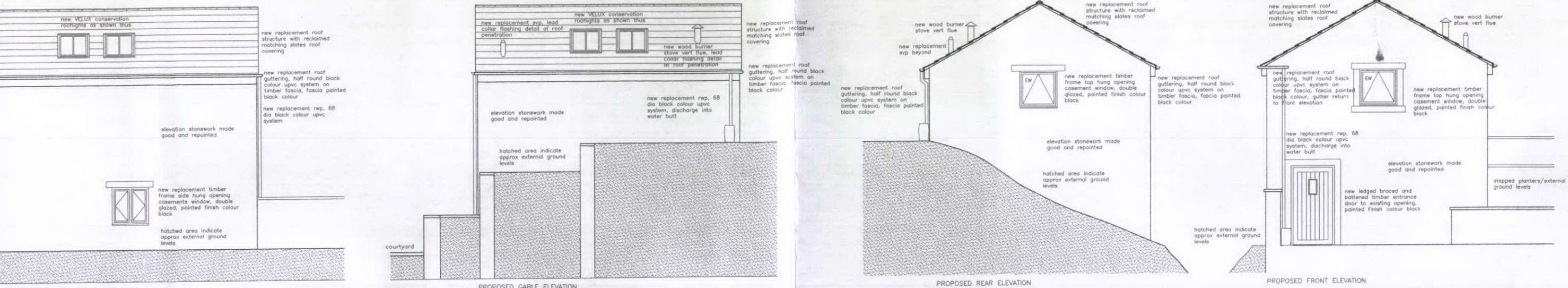


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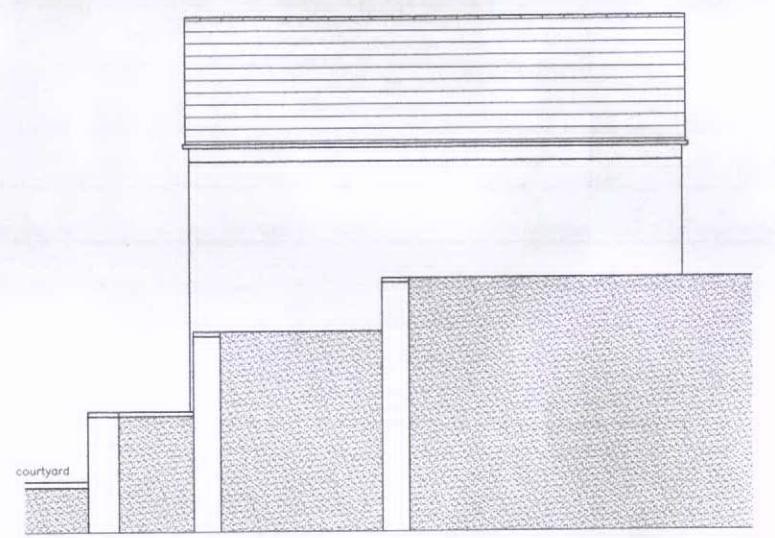
PROPOSED GABLE ELEVATION

PROPOSED GABLE ELEVATION

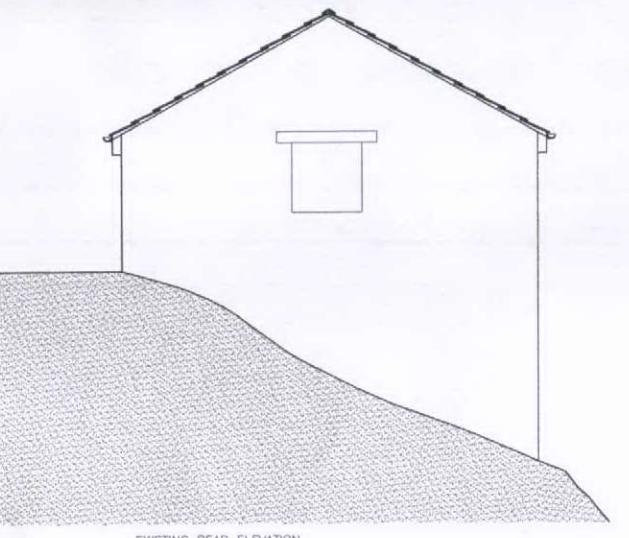
PROPOSED REAR ELEVATION

PROPOSED FRONT ELEVATION

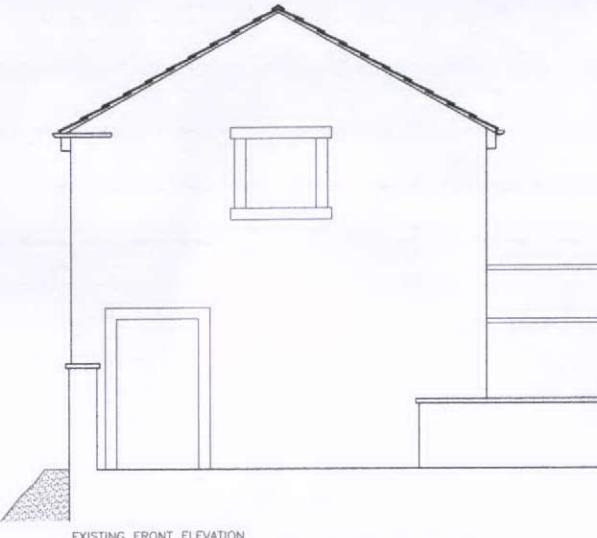
EXISTING GABLE ELEVATION



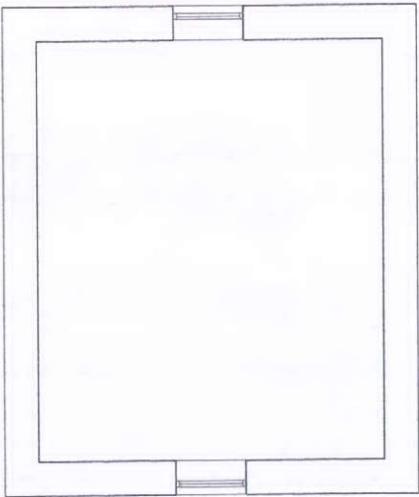
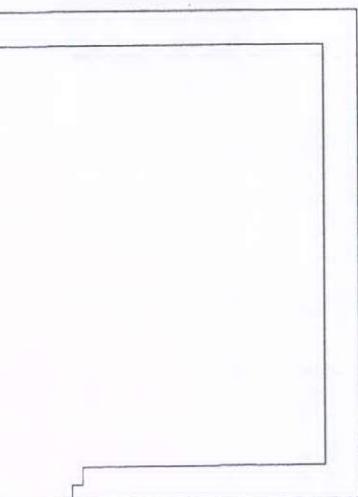
EXISTING GABLE ELEVATION



EXISTING REAR ELEVATION

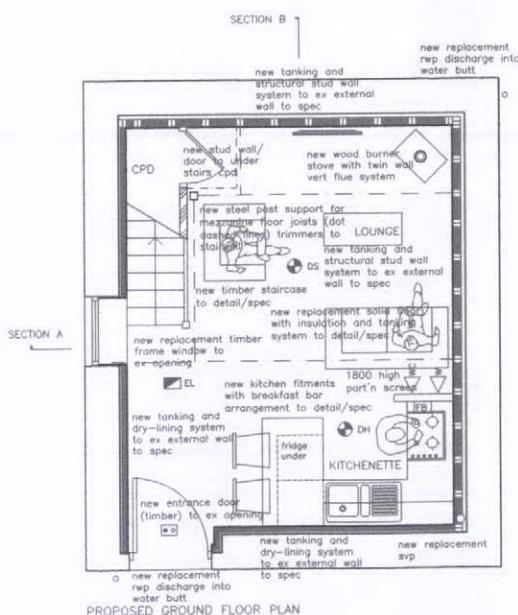


EXISTING FRONT ELEVATION

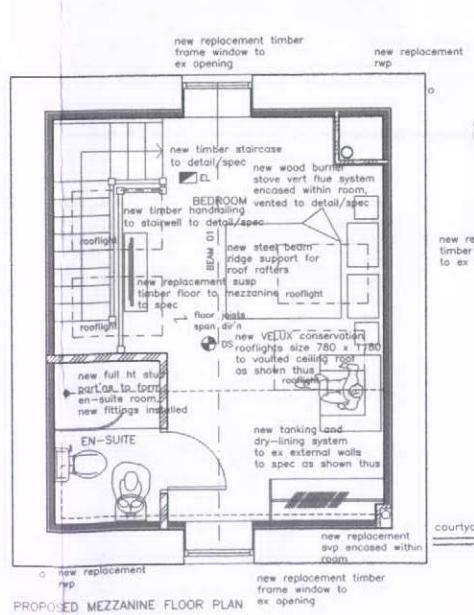


GROUND FLOOR PLAN

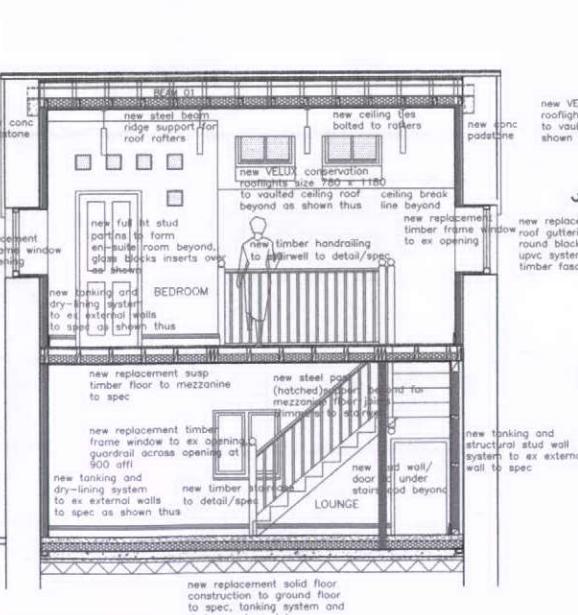
EXISTING MEZZANINE FLOOR PLAN



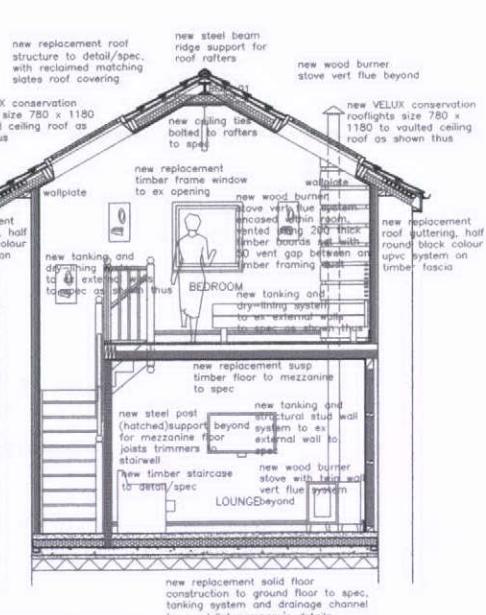
PROPOSED GROUND FLOOR PLAN



PROPOSED MEZZANINE FLOOR PLAN



PROPOSED SECTION A



PROPOSED SECTION B

Mr Victoria/Mr Stuart TURNER  
Project  
Approved barn conversion and alterations  
Public House for access to barn.

INTER ARMS Public House  
Birch Vale, High Peak  
Derbyshire SK22 1AZ

dwg Title  
ELEVATIONS AND SECTIONS  
EXISTING AND PROPOSED

EMERGENCY LIGHTING  
Emergency lighting sufficient to enable persons to see their way out of the building in the event of failure of the general lighting to be provided. The system to be installed in accordance with British Standard BS 5266 Part 1 1999. (see legend and plan for locations)  
Fire exits signs and reflexes to comply with BS 5466

EXIT DOORS  
All exit doors to be clearly indicated by an approved FIRE EXIT sign.  
All exit doors to be fitted with approved locking mechanism easily opened from within without recourse to use of key.

FIRE FIGHTING EQUIPMENT  
Fire fighting equipment comprising with European standard BS EN 3 and BS EN 3-2. All fire extinguishers to be located in accordance with Fire Service Authority recommendations. Fire alarm panel to be provided in a location agreed with Fire Service Authority.

- LEGEND:**
- DS approved type automatic smoke detector (ceiling mounted)
  - DH approved type automatic heat detector (ceiling mounted)
  - BL fire blanket
  - FAP fire alarm panel to be provided in a location agreed with Fire Service Authority
  - EL 3 hours non-maintained approved type emergency luminaires
  - Pictogram style illuminated fire exit signage, 3 hours maintained type